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312-50V8 Exam

Certified Ethical Hacker v8

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Question: 4

Version: 7.0	
Question: 1	
Which of the following is a hardware requirement that either an IDS/must have in order to properly function?	IPS system or a proxy server
A. Fast processor to help with network traffic analysis B. They must be dual-homed C. Similar RAM requirements D. Fast network interface cards	
	Answer: B
Question: 2	
Which of the following is an application that requires a host application	for replication?
A. Micro B. Worm C. Trojan D. Virus	
	Answer: D
Question: 3	
A large company intends to use Blackberry for corporate mobile pho- assigned to evaluate the possible threats. The analyst will use the Bl demonstrate how an attacker could circumvent perimeter defenses and network. What tool should the analyst use to perform a Blackjacking attacker.	ackjacking attack method to I gain access to the corporate
A. Paros Proxy B. BBProxy C. BBCrack D. Blooover	
	Answer: B

Which of the following can the administrator do to verify that a tape backup can be recovered in its entirety?

Question: 8

A. Restore a random file. B. Perform a full restore.	
C. Read the first 512 bytes of the tape.	
D. Read the last 512 bytes of the tape.	
	Answer: B
Question: 5	
Which of the following describes the characteristics of a Boot Sector Virg	us?
A. Moves the MBR to another location on the RAM and copies itself t MBR	to the original location of the
$\ensuremath{B}.$ Moves the MBR to another location on the hard disk and copies its the MBR	elf to the original location of
C. Modifies directory table entries so that directory entries point to t	the virus code instead of the
actual program D. Overwrites the original MBR and only executes the new virus code	
	Answer: B
Out attack C	
Question: 6	
Which statement is TRUE regarding network firewalls preventing Web A	pplication attacks?
Which statement is TRUE regarding network firewalls preventing Web A A. Network firewalls can prevent attacks because they can detect malici B. Network firewalls cannot prevent attacks because ports 80 and 443 m	ous HTTP traffic. nust be opened.
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Bluetooth uses which digital modulation technique to exchange information between paired

devices?	
A. PSK (phase-shift keying)B. FSK (frequency-shift keying)C. ASK (amplitude-shift keying)D. QAM (quadrature amplitude modulation)	
	Answer: A
Question: 9	
In order to show improvement of security over time, what must be deve	eloped?
A. ReportsB. Testing toolsC. MetricsD. Taxonomy of vulnerabilities	
	Answer: C
Question: 10	
Passive reconnaissance involves collecting information through which o	f the following?
A. Social engineeringB. Network traffic sniffingC. Man in the middle attacksD. Publicly accessible sources	
	Answer: D
Question: 11	
How can rainbow tables be defeated?	
 A. Password salting B. Use of non-dictionary words C. All uppercase character passwords D. Lockout accounts under brute force password cracking attempts 	
	Answer: A
Question: 12	

The following is a sample of output from a penetration tester's machine targeting a machine with the IP address of 192.168.1.106:

```
[ATTEMPT] target 192.168.1.106 - login "root" - pass "a" 1 of 20 [ATTEMPT] target 192.168.1.106 - login "root" - pass "123" 2 of 20 [ATTEMPT] target 192.168.1.106 - login "testuser" - pass "a" 3 of 20 [ATTEMPT] target 192.168.1.106 - login "testuser" - pass "123" 4 of 20 [ATTEMPT] target 192.168.1.106 - login "admin" - pass "a" 5 of 20 [ATTEMPT] target 192.168.1.106 - login "admin" - pass "123" 6 of 20 [ATTEMPT] target 192.168.1.106 - login "" - pass "a" 7 of 20 [ATTEMPT] target 192.168.1.106 - login "" - pass "123" 8 of 20
```

What is most likely taking place?

- A. Ping sweep of the 192.168.1.106 network
- B. Remote service brute force attempt
- C. Port scan of 192.168.1.106
- D. Denial of service attack on 192.168.1.106

Answer: B

Question: 13

An NMAP scan of a server shows port 25 is open. What risk could this pose?

- A. Open printer sharing
- B. Web portal data leak
- C. Clear text authentication
- D. Active mail relav

Answer: D

Question: 14

A penetration tester is conducting a port scan on a specific host. The tester found several ports opened that were confusing in concluding the Operating System (OS) version installed. Considering the NMAP result below, which of the following is likely to be installed on the target machine by the OS?

Starting NMAP 5.21 at 2011-03-15 11:06

NMAP scan report for 172.16.40.65

Host is up (1.00s latency).

Not shown: 993 closed ports

PORT STATE **SFRVICE** 21/tcp open ftp 23/tcp open telnet 80/tcp open http 139/tcp netbios-ssn open 515/tcp open 631/tcp open ipp 9100/tcp open

MAC Address: 00:00:48:0D:EE:89

- A. The host is likely a Windows machine.
- B. The host is likely a Linux machine.
- C. The host is likely a router.
- D. The host is likely a printer.

Answer:	D
Aliswei.	

Question: 15

What type of OS fingerprinting technique sends specially crafted packets to the remote OS and analyzes the received response?

- A. Passive
- B. Reflective
- C. Active
- D. Distributive

Answer: C

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